

Wireless Video Module

Model: RP432EWW



The Wireless Video Module supports up to 32 RISCO wireless devices and enables the transmission of images from RISCO Camera Detectors. The module is installed as a Bus device, and can be placed flexibly to maximize RF performance. The Wireless Video Module can be mounted in its own, or inside the Control Panel's plastic enclosure. For optimal image transfer, the module can be installed on the fast bus. Up to 8 Camera Detectors can be allocated to a single Wireless Video Module. On ProSYS Plus, up to 16 Wireless Video Modules can be installed and up to 8 modules on each Bus line.

The Wireless Video Module is compatible with ProSYS Plus, as of Firmware version 1.4.



Additional features

- Signal jamming detection
- Back and front tamper protection

Technical Specifications

Parameter	Description
Main Panel Connection	RS-485
Operating Voltage	13V +/- 10%
Current Consumption	Typical: 40 mA; max 65 mA
Power Output	Security: 10 mW (max) Video: 100mW (max)
Frequency	Security: 868.65 Mhz Video: 869.525 Mhz
RF Immunity	According to EN50130-4
Operating temperature	-10°C to 55°C
Storage temperature	-20°C to 60°C
Size	125 x 78 x 25 mm
Standard	EN50131-3, Grade 3 Environmental Class II, PD 6662:2017